

LEONARD BAILEY & CO.'S

BENCH PLANES,

TRY SQUARES, BEVELS,

Spoke Shaves, Box Scrapers, &c.

RECEIVED THE HIGHEST AWARD Paris Universal Exposition, 1878, Centennial Exhibition, 1876.



Also First Premium, A GOLD MEDAL, CONN. STATE FAIR, 1876.
PATENTED.

Manufactured by

L. BAILEY & CO., HARTFORD, CONN.

STANLEY RULE & LEVEL COMPANY,

GENERAL AGENTS

FOR THE SALE OF "VICTOR PLANES," Etc.

NEW BRITAIN,

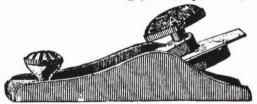
29 CHAMBERS ST.,

FOR SALE BY ALL HARDWARE DEALERS.

The Tools comprising this list are made under the direct supervision of LEONARD BAILEY, the original inventor of L. Bailey's Patent Adjustable Iron and Wood Bench Planes. They are genuine Bailey Tools, and are fully warranted in all their parts.



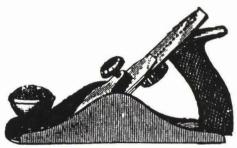
No. o. Block Plane, 7 inches in length, 134 inch Cutter, Japanned Finish, Slock Plane, 7 inches in length, 134 inch Cutter, Japanned Finish, with Adjustment, Japanned Finish, with Adjustment, No. oo. Block Plane, 7 inches in length, 134 inch Cutter, Nickel Plated Trimmings, No. ooo. Block Plane, 7 inches in length, 134 inch Cutter, Nickel Plated Trimmings, with Adjustment, 1.50



No.	I.	Block Plane, adjustable Mouth and Cutter, 6 inches	
		in length, 134 inch Cutter, Polished Trimmings, -	\$1.50
No.	1 14.	Block Plane, adjustable Mouth and Cutter, 6 inches	
		in length, 114 inch Cutter, Nickel Plated Trimmings,	1.75
No.	::.	Block Plane, adjustable Mouth and Cutter, 7 inches	
		in length, 134 inch Cutter, Polished Trimmings, -	1.75
No.	2/4.		
		in length, 134 inch Cutter, Nickel Plated Trimmings,	2.00



No. 14. Block Plane, with Handle, adjustable Mou Cutter, 6 inches in length, 134 inch Cutter, P Trimmings,	
No. 1/2. Block Plane, with Handle, adjustable Mout Cutter, 6 inches in length, 1/4 inch Cutter, Plated Trimmings,	h and
No. 21/4. Block Plane, with Handle, adjustable Mour Cutter, 7 inches in length, 11/4 inch Cutter, P. Trimmings,	
No. 212, Block Plane, with Handle, adjustable Mour Cutter, 7 inches in length, 134 inch Cutter, Plated Trimmings,	

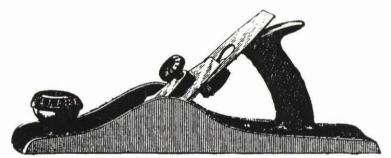


No. 3. Smooth Plane, with Adjustment, 8½ inches in length, 1¾ inch Cutter, Polished Trimmings, - \$3.00

No. 3½. Smooth Plane, with Adjustment, 8½ inches in length, 1¾ inch Cutter, Nickel Plated Trimmings, - 3.75

No. 4. Smooth Plane, with Adjustment, 9 inches in length, 2 inch Cutter, Polished Trimmings, - 3.25

No. 4½. Smooth Plane, with Adjustment, 9 inches in length, 2 inch Cutter, Nickel Plated Trimmings, - 4.00



No. 5.	Jack Plane, with Adjustment. 14 inches in length, 2 inch Cutter, Polished Trimmings, + \$3.75
No. 5½.	Jack Plane, with Adjustment, 14 inches in length, 2 inch Cutter, Nickel Plated Trimmings, - 4.50
No. 6.	Fore Plane, with Adjustment, 18 inches in length, 2% inch Cutter, Polished Trimmings, - 4.75
No 61/2.	Fore Plane, with Adjustment, 18 inches in length, 2% inch Cutter, Nickel Plated Trimmings, - 5.50
No. 7.	Jointer Plane, with Adjustment, 22 inches in length, 2% inch Cutter, Polished Trimmings, - 5.50
No. 7½.	Jointer Plane, with Adjustment, 22 inches in length, 2% inch Cutter, Nickel Plated Trimmings, - 6.25
No. 8.	Jointer Plane, with Adjustment, 24 inches in length, 25% inch Cutter, Polished Trimmings, - 6.50
No. 8½.	Jointer Plane, with Adjustment, 24 inches in length, 25% inch Cutter, Nickel Plated Trimmings, - 7.25

The "Victor" Planes, on above page, have Iron Handles. They will be furnished with Wood Handles if so ordered.

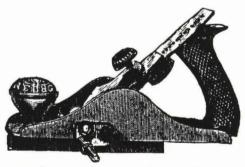
COMBINED

SMOOTH, RABBET & FILLETSTER PLANE.

The Tool represented below consists of an Iron Smooth Plane, (same as our No. 4 Plane,) and is so constructed that by means of the attachments which accompany it, it can also be used as a Rabbet Plane or a Filletster.



This view of the tool shows the cutter on one side to be flush with the edge of the stock to the Plane, adapting it for use as a Rabbet Plane; also, there is shown in this view the depth gauge, spur in edge of stock, and the fence, all of which belong to the tool when used as a Filletster.



This view of the tool shows the socket, which can be screwed on to the side of the stock, and through which a bar slides. The fence can thus be moved to any required distance from the edge of the stock, making an Adjustable Filletster of any desired width up to two inches.

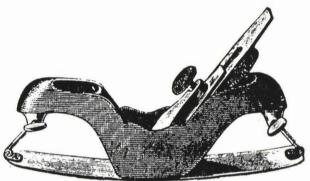
In this tool, wood-workers of all classes, will find a practical combination of three useful tools adapted to their needs.

No. 11. Combined Smooth, Rabbet and Filletster Plane, 9 in. long, 2 inch Cutter, Polished Trimmings, Each, - \$5.50 No. 111/2. Combined Smooth, Rabbet and Filletster Plane, 9 in.

long, 2 inch Cutter, Nickle Plated Trimmings, Each, 6.00

These Tools will be furnished with Wood Handles, if so ordered.

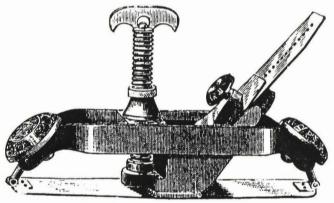
ADJUSTABLE CIRCULAR PLANE



No. 10. Circular Plane, with Adjustment, Flexible Steel Face, 134 inch Cutter, Nickel Plated Trimmings. Each, \$4.00.

IMPROVED

ADJUSTABLE CIRCULAR PLANE.



The above cut represents Leonard Balley's Improved Adjustable Plane, for working Concave or Convex Surfaces.

Its smallest working capacity is 18½ inches, outside circle, and 12½ inches inside circle. Both ends of the face of the Plane are moved simultaneously and precisely alike, by means of one screw. The style, finish and general make-up of this Plane cannot fail to convince every one, at first sight, of its great superiority over all other tools of this elass ever offered to mechanics. The simplicity of its operation is unequaled.

No. 20. Circular Plane, 9½ inches in length, 1¾ inch Cutter, Nickel Plated Trimmings. Each, \$6.00.

L. BAILEY'S POCKET BLOCK PLANE.



No. 12, 4½ inches in length, 1¼ inch Cutter, Japanned finish, Polished Trimmings,

No. 12½, 4½ inches in length, 1¼ inch Cutter, Japanned finish, Nickel Plated Trimmings,

No. 12¼, 4½ inches in length, 1¼ inch Cutter, Full Nickel Plated,

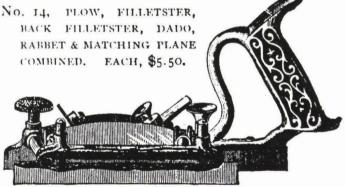
\$0.75

1.00

through the top, and put it in through the bottom or face, thus avoiding all liability of dulling by coming in contact with iron.

We desire to call special attention to our New Joiner's Pocket Block Plane. We believe this tool when once seen will speak for itself more pointedly than anything we could possibly say, and hardly think any explanation is necessary, for it is simplicity itself both in construction and operation. It is the nicest working tool ever made, and specially recommended for amateurs, pattern makers, light scroll saw work, &c.

L. Bailey's Patent Combination Plane.



The main feature of this tool is, that it has a fence or guide, which is made to change from one side to the other as the nature of the work requires, same fence or guide also in itself being vertically self-adjusting. The same cutter is used for each special tool in the combination.

We recommend this ingenious tool as most desirable and useful for all wood-working mechanics, who require, in a compact form, a tool designed to accomplish practically the results expected of each of the planes named above.

As an Adjustable Dado it has no equal, as it will cut a groove from 36 in. in width up to two inches or more, without change of cutter.

THE VICTOR PLANES

are the most simple, compact and practical Adjustable Planes ever yet produced, being the natural outgrowth and result of a quarter of a century's exclusive experience in the production of Patent Planes.

All opportunities for the improvement of these tools have been sought, and no device that could add to their useful-

ness has been neglected.

They are manufactured and sold under various patents

granted to L. BAILEY.

We shall endeavor, by rigid adherence to the policy of producing nothing but the best goods, at a low but reasonable profit, and by keeping the quality at the highest attainable point of perfection, to merit the patronage you may favor us with.

A PLANE FOR THE MILLION.



THE LITTLE VICTOR is the most perfect Toy Plane ever invented. It is not a mere toy, but will be found useful in every house, shop, factory, store, bank, insurance office, printing office, &c. It is the best pencil sharpener in the world, and especially adapted to PATTERN MAKING AND SCROLL SAW WORK. It is an article of real value and practical utility, and sells on its merits.

								17	ACH.
No. 50.	3¼ inches ment, J	in len apanne	gth, ri	nch C	utter,	comple	ete Adj	ust-	\$0.45
No. 50½.	3¼ inches ment, f	in len ull Nick	gth, 1 cel Pla	inch C	utter,	comple -	ete Adj	ust-	.50
No. 51.	3¼ inches Japann	in leng							.30
No. 511/2.	31/4 inches	in leng	th, 11	nch C	utter, S	Screw -	Fasten	lng,	-45
No. 52.	31/4 inches	in leng	gth, ri	nch Cu	itter, S	crew F	Lye Fast	ten	
Cutters,	ing, Ja	panned,	-	-	-	_	per de	-	.25 1.25

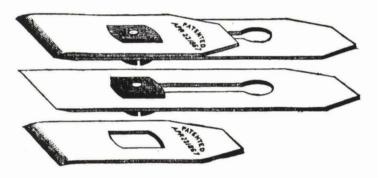
On receipt of list price, we will send to any address in the United States, by mail or express, expenses paid, any sample tool found in our list. Always order by list number:

Satisfaction Guaranteed or Money Refunded.

VICTOR PLANE IRONS.

On this page we illustrate a superior Compound Plane Iron, developing an improvement so simple and convenient that every man who has ever used a Double Iron Plane cannot fail to discover at sight, without any explanation, the peculiar advantages and the immense saving of time, with no liability of injury to ether tools which this arrangement affords over any other double Plane Iron now in use. We offer it with full confidence that it will explain its own merits, and thereby find its way to public favor without other comments from us. We will simply say there is no necessity for ever removing or even loosening the screw which is attached to the cutting iron, until the cutter is entirely worn out. Seeing is believing in this case.

The "Victor" Patent Adjustable Planes are supplied with this Superior Compound Plane Iron.



PLANE IRONS.

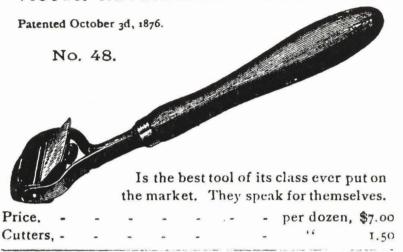
SINGLE, \{\) inches, each.	13/4	2	23/8	25/8
	38	42	48	50 cents.
PATENT DOUBLE, inches, each,	13/4	2	23/8	25/8
	62	68	80	84 cents.
" STEEL CAPS, inches,	134	2	23/8	258
, (each,	25	25	35	35 cents.

All Double Irons have Patent Steel Caps. Block Plane Irons, 13/4 inch, 35 cents each.

These Plane Irons are made of the best English Steel, hardened and tempered by a new process. Each cutter is sharpened and put in perfect working order before leaving the factory, and fully warranted.

L. BAILEY'S

VICTOR REVERSIBLE BOX SCRAPER.



DOUBLE IRON SPOKE SHAVE. No. 41. Pat. Oct. ad. 1876



Are the best for all purposes, being used as either Single or Double Iron Shaves. The Cutters have no slots or holes in them. The fastenings and adjustment is new, simple and complete. The caps are cast steel.

Price per dozen, - \$5.00 | Cutters, per dozen, - \$1.50

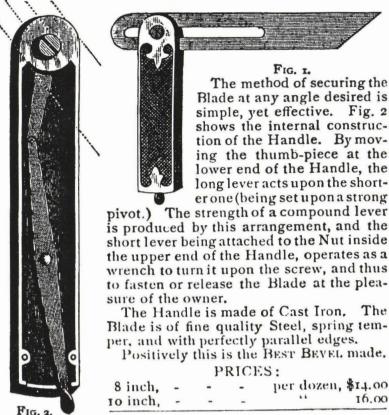
ADJUSTABLE SPOKE SHAVE.



We warrant this to be the most practical and RELIABLE SPOKE SHAVE ever offered to mechanics. It is self-adjusting in all its parts and a perfect working tool.

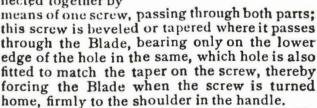
Price per dozen, - \$6.00 | Cutters, per dozen, - \$1.50

L. Bailey's Patent Flush T Bevel.



L. Bailey's Patent Try Squares.

These Try Squares are what might be termed adjustable, the Handle and the Blade being connected together by



The Handles are made of Cast Iron, highly finished, and the Blade is made of the best Steel, hardened and tempered by a patented process, and warranted accurate.

3 inch, per dozen, \$18.00 | 6 inch, per dozen, \$24.00 4½ inch, "21.00 | 8 inch, "30.00

CONDENSED PRICE LIST.

Gentlemen:—We present you with a Revised and Condensed Price List of "Victor Planes." We will continue to keep the standard of our goods at the high point of perfection already attained; nothing but the very best materials and skilled labor will be used in their manufacture. Our facilities for the production of Iron Planes are unequaled. Our machinery is new and ingenious, and especially adapted to the business.

The Victor Planes are the product of twenty-five years' experience in manufacturing, improving and inventing Iron Planes. Each and every tool bearing the Stamp and Trade Mark of L. Bailey & Co., can be strictly relied upon for their superiority, and warranted perfect in Hartford, Conn., Jan., 1883.

all their parts.

	VICTOR	R PLA	NES.				
No. o, \$0.70 each	No. 3,	\$3.00	each	No.	II,	\$5.50	each
No. 01, 1.00 "	No. $3\frac{1}{2}$,		4 4	-		6.00	
No. 00, 1.25 "	No. 4,	3.25			12,	.75	
No. 000, 1.50 "	No. 41,	4.00			121,		
No. 1, 1.50 "	No. 5.	3.75	4 6	No.	121,	1.00	
No. 11, 1.75 "	No. 5½,	4.50		No.	14,	5.50	
No. 11, 2.00 "	No. 6,	4.75	1.6	No.	20,	6.00	4.6
No. 14, 1.75 "	No. $6\frac{1}{2}$,	5.50	4.4	No.	50,	.45	
No. 2, 1.75 "	No. 7,	5.50	4.6	No.	50½,	.50	
No. 21, 2.00 "	No. 7½,	6.25	4.6	No.	51,	.30	
No. $2\frac{1}{2}$, 2.25 "	No. 8,	6.50			511,	.45	
No. 24, 2.00 "	No. $8\frac{1}{2}$,	7.25		No.	52,	.25	. 4
	No. 10,	4.00					
	PLAN	E IRO	NS.				
		ches,	14	2	2 #	25	
SINGLE,	- / ea	ch,		.12	48	•	ents.
	(:-		-	2	•		
PATENT DOUB		ches, ch,		68		28	onta
	(Ca				80		cents.
" STEEL	CAPS, ea	ach,	25	25	35		cents.
Block Plane Irons	, 14 inch,	-	-	-	ea	ach,	\$0.35
Little Victor Plane	e Irons, -	-	-	pe	r doz	zen,	1.25
	TRY S	OTTAF	PES				-
- inch var dagen				*****	e don	4	
3 inch, per dozer				per	44	en, a	
4½ " "	21.00	8	4.4		•••		30.00
	BE	VELS.					
8 inch, per dozen	, \$14.00	10	inch,	per	r doz	en, \$	16.00
No. 41, SPOKE S	SHAVE,	_	-	p	er do	zen.	\$5.00
No. 43, SPOKE S			_	•	6.6	,	6,00
No48, BOX SCI			_		4.4		7.00
		C.	*****		44		•
Box Scraper and S	poke sha	ive Cu	tters,		•••		1.50